DBR No 14/16-17
DATED 30-07-2016

Original/Duplicate/Triplicate
CONTRACT CERTIFICATE

(For Other Works)

No. **First & Final** Date:

Division: **Project 1** Sub-Division: **Project 1**

Bill Received No. Dated Divisional Cash Book Voucher No..... Dated.....
Sub Divisional **JOB No. 001-14-000073**

Schedule Docket No. Head of Account: **P0088** Est.Cost:23.00 lacs D.R.No. :

Name of Work (as per sanctioned estimate): **Providing chainlink fencing to park at Sri Gudde Vinayaka Temple, Kuvempunagara 2nd Phase of ward no.11**

Name of Contractor and Full Address: **Technical Manager (West) KRIDL**

Reference to Agreement No.: BBMP/ EE(PR)/YZ/W.O/32/**2013-14** Date: 24-03-2014

Certified that the measurements were taken by me on 24.06.16. and recorded of Pages 3858 to 3863 of measurement Book No. ...442/13-14... and that the work is satisfactorily executed.

EXECUTIVE ENGINEER-4
KRIDL, BBMP DIVISION
BENGALURU-560 010

Contractor

JE
Officer-in-charge of work

Certified that the measurement were taken by me on .....and found correct. The work is satisfactorily executed.

Certified that the quantities of materials shown in column 3 of Account have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of and imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

N. 18/7/16.
Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

Sub-Division Officer

II Memorandum of Payment

1) Total value of work done or supplies made as per account within		
2) Deduct amount to be held in reserve being .....percent Rs.....		
3) " Balance		
4) Deduct Payment:		
a) Amount of previous payment as in the Office Cash Book Voucher No.....Dated.....S.D. No.....Amount adjusted towards cash advance recovery of	1st & Final Bill Amount 4% VAT 1% CESS 0.11 CBF 6.5% FBD	2209374 - 44,188 - 88,375 - 22,094 - 2,209 - 1,43,609 -
b) Payments Now made { cost store or other material supplied. recovery of amount creditable to this/other work Amount paid on this bill Cheque / Cash.		
5) Balance being unpaid value of work done held in reserve.		
6) Deduct cash advance made on the Office cash Book Voucher No..... dated.....less adjustments.		
7) Net amount due to or from Contractor unadjustments items.	T/D	3,00,475 -
8) Advance to Contractor for materials brought to site (as detailed) within.		
9) Value of Government materials supplied.	Net payable	19,08,899 -
	Total amount adjusted -	

Contractor's Signature

Received Rs..... (in words).....
.....
by cash and by adjustment of Payment as per memorandum
(in final settlement of all demands)

EXECUTIVE ENGINEER-4
KRIDL, BBMP DIVISION
BENGALURU-560 010

Audited & Admitted for Rs. 22,00,374/-
(For use in the Office)

Witness
1.
2.

Stamp

EXECUTIVE ENGINEER-4
KRIDL, BBMP DIVISION
BENGALURU-560 010

Dated Signature of Contractor

Paid by me by Cheque No.....Dated.....

Cash Rs.....

Dated.....

Initials of Officer making payment

19,08,899/- by Cheque
and Rs. 3,00,475/- by Adjustment

Accts. Supdt.
Project Division
B.B.M.P.

Executive Engineer
Project Division
B.B.M.P

Sl. No.	Items grouped under sub-Heads and Sub-Works of the Estimate	Unit
1	KSRB 2-2.1 : Earthwork in surface excavation in oridinary soil for leveling and lowering the ground manually (other than foundation of buildings, culverts, road drains and trenches of pipe lines and cables) and removing the excavated stuff to a distance not exceeding 50m and lift upto 1.5m, excavted surface levelled and neatly dressed, disposed earth to be levelled after breaking of clods and neatly dressed as per specifications. - do - in hard soil. specification. No. KBS 2.1 (a) /2.3.1 (P-5, I-2.2 PWDSR 13-14)	Cum
2	Earth work excavation for foundation of building, water supply, sanitary lines and electrical conditions either in pits or in trenches 1.5m and above in hard soil not exceeding 1.5m in depth including dressing the bottom and sides of pits and trenches, stacking the escavated soil clean from edges of excavation with lead upto 50m after breaking of complete as per specifications (KSB 2.1) (b) 2.3.5, P-5, 1-2.4)	Cum
3	Lead for Disposal of Debris/earth shall be payable at garage rates by Mechanical means including loading and unloading from 14Kms to 15Kms (P.No.124.I.No.63)	Cum
4	Providing and laying in positionp lain cement concrete of Mix M 7.5 with OPC cement @ 180 kgs, with 40mm and down size graded granite metal coarse aggregates @ 0.85 cum and fine aggregates @ 0.57 cum machine mixed, concrete laid in layers not exceeding 15cms, thick, well compacted, in foundation and plinth, including cost of all materials, labour HOM of machinery curing complete as per specification, specification No. KBS 4, 1, 4.2 (PageNo.12, Item No.4.3 PWD S.R. 13-14)	cum
5	Providing and constructing granite / trap / baalt size stone masonry in foundation cement mortar 1:6, stone hammerd dressed in courses not less than 20 cms high, bond stones at two m apart in each course including cost of materials, labour, curing complete as per specifications (P. 25 I.No. 5.6)	cum
6	Providing and constructing granite / trap / baalt size stone masonry in basement with cement cement mortar 1:6, edges of stones dhistele dressed in courses not less than 15 cms high, bond stones at two m apart in each course including cost of materials, labour, curing complet (P. 26 I. No. 5.9)	cum
7	Providing ruled pointing to coursed stone masonry with cement mortar 1:3, 20mm deep, after raking joints to depth of 20mm nicely lining, including cost of materials, labour, curing complete as per specifications. (P. 122, I. No. 15.3)	sqm
8	Providing and laying in positionp lain cement concrete of Mix M 15 with cement @ 240 kgs, with 20 mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregates @ 0.459 cum machine mixed, concrete laid in layers not exceeding 15cms, thick, well compacted, in foundation and plinth, including cost of all materials, labour HOM of machinery curing complete as per specification, specification No. KBS 4, 1, 4.2 (PageNo.12, Item No.4.6)	cmtr
9	Supply and fixing M.S. Rectangular poles made out of 2 equal angles of 65x65x6 mm welded together and fixed in CC (1:2:4) WITH 2 Nos 16mm dia M.S. hold fast rods each of length 25cms. Including cost of all materials cutting, bending scaffoldign wherever necessary, nicely finishing the welded joints with all lead lifts and as per the directions of ht eEngineerin in charge of he work and including providing 2 coats of approved uqality paint over one coat of shop painting (excluding cost of earthwork and concrete)	mtrs
10	Providing and fixing M.S. block pipe of 38 mm dia, of heavy guage of 14 including removing the bends, cutting the pipe, and fixing pipe between the two verticle poles (M.S. rectangular poles) and spot welding the chain link with M.S. blok pipe including cost of all materials wastage in cutting, and scaffolding wherever necessary with all lead and lift as directed by the Engineer in charge of work etc., complete including two coats of approved quality paint over one coat of shop paint (Item No.37.4 Page No.270)	mtrs

	Unit
ind ind ted atly SR	Cum
ons ing ion	Cum
ing	Cum
with 57 ion on,	cum
1:6, ach	cum
ent o m	cum
ing per	sqm
mm cum and ion,	cmtr
ther cost h all oats	mtrs
nds, spot and etc., age	mtrs

Previous Measurement		Present Measurement			Total Upto Date		Remarks
Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
		846.00	**173.84**	147068.64	846.00	147068.64	
		91.24	**223.66**	20406.74	91.24	20406.74	
		937.24	**107.27**	100537.73	937.24	100537.73	
		18.09	**4211.38**	76183.86	18.09	76183.86	
		39.95	**3484.22**	139194.59	39.95	139194.59	
		30.55	**4148.84**	126747.06	30.55	126747.06	
		60.96	**78.44**	4781.70	60.96	4781.70	
		19.10	**4690.50**	89588.55	19.10	89588.55	
		518.90	**1078.02**	559384.58	518.90	559384.58	
		848-81 931.61	**293.62**	249227-59 273539.33	848-81 931.61	249227-59 273539.33	

11	Fabricating, supplying and erecting M.S.Tubular Trusses of all spans as per approved drawing & design with prefabricated steel applications using quality material and are durable, reliable and corrosion and abrasion resistant. Welding shall confirm to latest strucutral welding code. Quality shall be on various parameters like shape, size, design guage and polish. The entire trusses is anchored in RCC column byusing 4 Nos of M.S. anchor bolts at each support with 10mm thick base plate and ahoe plate. The work includes cutting, straighening, placing in position of M.S pipes and welding wherever necessary and applying one coat of redoxide primer coat to all the members including cost of all materials, labour charges and hire charges of machineries for cutting, welding, grinding and erection equipments, with all lead and lift transportation etc., complete as per specification. P.No.45 Item No.7.29)	kgs
12	Providing chain link fencing 50 mm size of 8 guage properly stertched between rectangular poles and fixed with suitable bolts & nuts, the free ends shall be welded to the pole and block pipe at top and bottom as required inclduign cost a of all materials labour lead and lifts cutting, bending wherever necessary wastage and lapping etc., complete as per direction of the Engineer in charge of work including two coats of approved quality paint over one coat of shop paint.(P.No.270, I.No.37.3)	Sqm
13	Providing and fixing M.S Gate as per Cheaf Architect Drawing using 50mmX50mm 14 guage M.S hollow pipe frame work bent to ornamental shape as shape as shown in the drawing and 35mmX6mm and 16X16mm squre roads for verticals alternatively spaced at 4cms c/c in two halves and 40mmX6mm M.S flats for horizontal member and at at the top cast iron spikes are provided at alternate vertical members as shown in the drawing etc., complete. All the steel surface should be thoroughly cleaned free of of rust and painted with anti corrosive paint (shop paint) etc., complete the work includes cost of all materials, labour charges for all item of work, hire charges of welding, cutting and grainding equipment, and electricity charges, with lead and lift loading and lunloading charges. etc., complete as per specification and drawing Page No.47/ I No. 7.37/ PWD SR 2013-14	sqm
	TOTAL	
	KRIDL Charges 10%	
	Labour Cess 1%	
	TOTAL	

design on and various column te. The cessary labour with all	kgs		466-12 472.13	143.64	66487-36 67816.75 66953-48	466-12 472.13	66487-36 67816.75 66953-48
es and op and herever f work	Sqm		603-16 604.00	644.48	388724-56 389265.92	603-16 604.00	388724-56 389265.92
hollow m and m M.S embers of rust terials, t, and fication	sqm		11.88	3343.68	39722.92 2008522- 2008055-88	11.88	39722.92 2008522- 2008055-88
TAL		Rs		Rs	2034238.38	Rs	2034238.38
10%		Rs		Rs 200852	203423.84	Rs	203423.84 200852
s 1%		Rs		Rs	20342.38	Rs	20342.38
TAL		Rs		Rs	2258004.60	Rs	2258004.60

220 93 74-

220 93 74-

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore